DOVE.

AN

Almanack

for the yeare since the nativitie of our SAVIOUR

1634.

¶ Being the second after bissextile or leap-yeare; and from our Saviours passion 1601.

¶ Calculated properly for the famous Universitie and Town of CAMBRIDGE, where the pole is elevated above the horizon 52 degrees and 17 minutes.

Inter spem, curamque, timores inter, & iras,
Omnem crede diem tibi diluxisse supremum.

Printed by the Printers to the *Universitie* of *Cambridge*.

¶ The allowance for light gold.

	Shillings		
In every piece of	33		4 grains and an half.
	30		4 grains and an half.
	22		3 grains.
	20		3 grains.
	16 & 6 pence	the remedie must not exceed	2 grains and an half.
	11		2 grains.
	10		2 grains.
	5 & 6 pence		1 grain.
	5		1 grain.
	4 4.3.9.		1 grain.
	2 & 9 pence		half a grain.
	2 & 6 pence		half a grain.

¶ Of the currancie of gold.

Every piece not wanting above the double of his remedie, is currant with two pence a grain for every grain above the true remedie: but if it want more, it is not to be offered in payment. The remedie is, for a 22 shillings and 20 shillings piece, 3 grains: for an 11 and 10 shillings piece, 2 grains: for a five and sixpence and five shillings piece, one grain; as the former table, concerning the allowance, doth declare.

Note that
- 12 inches make a foot.
- 3 feet make a yard.
- 3 feet and 9 inches make an ell.
- 5 feet make a geometricall pace.
- 100 and 25 paces make a furlong.
- 8 furlongs make a mile.
- 16 feet and 6 inches make a pole.

The

The common notes and moveable feasts for this yeare 1634.

English account	According to the	*Rom.* account
1	The golden number	1
19	The cycle of the sunne.	19
☾	The dominicall letter	♃
11	The Epact	1
February 16	Shrovesunday	26 *February*
19	Ashwednesday	1 *March*
23	1 Sunday in Lent	5
April 6	Easter day	16 *April*
May 11	Rogation-sunday	21 *May*
15	Ascension day	25
25	Whitsunday	4 *June*
Novemb. 30	Advent-sunday	3 *December*
25	Sundayes after Trin.	24

¶ The Anatomie of Mans bodie.

♈ Aries Head and face.

♉ Neck and throat.

♋ Breasts stomack, and ribs.

♍ Bowels and belly.

♏ Secret members.

♑ Knees.

♊ Armes and shoulders.

♌ Heart and back.

♎ Reines and loyns.

♐ Thighes.

♒ Legs.

♓ Pisces the feet.

Januarie hath xxxi dayes.

Full moon the 4 day, 28 minut. past 7 in the morning.
Last quarter the 12 day, 10 min. past 11 before noon.
New moon the 19 day, 33 min. past 6 in the morning.
First quarter the 26 day, about one in the morning.

1	a	Circumcision	New yeare.	gem.	20	♄ ♀ ☾ freez.
2	b	Oct. Steph.	□ ♂ ☾	canc.	3	& snowlike.
3	c	Oct. John	The day is 7	canc.	15	♃ 22 ♊
4	d	Oct. Innoc.	h. & 54. m.	canc.	27	✶ ♂ ☾
5	e	2. Sun. af. Chr.	♂ 29 ♏	leo	7	♀ 29 ♐ sharp,
6	f	Epiphanie	Twelfth day	leo	20	& snowing,
7	g	Julian mart	△ ♀ ☾	virg.	1	breeding
8	a	Lucian priest	□ ♄ ☾	virg.	14	windes.
9	b	Marcellinus	Windes are	virg.	25	♐ ☉ ☿
10	c	Sun in aquar.	cold, & apt	libr.	8	Frostie, &
11	d	Higinus	for Snow, or	libr.	20	☾ with Spica.
12	e	1. Sun. af. Epip.	stormes.	scorp.	3	✶ ♀ ☾
13	f	Hilarie bish.	♄ 17 ♐	scorp.	16	♀ ♐ 25
14	g	Felix & Jam.	The day is 8	scorp.	29	Snowlike.
15	a	Maurus	h. and 28. m.	sag.	13	As before.
16	b	Marcellus	□ ♂ ☾	sag.	28	More turbulent
17	c	Anthonie	♐ ♀ ☾	capr.	13	weather like to
18	d	Peters chaire	Windie.	capr.	28	be now.
19	e	2. Sun. aft. Ep.	☽ perig.	aquar.	13	✶ ♄ ☾
20	f	Octab. Hillar.	☉ 10 48 ♒	aquar.	28	Milder △ ♃ ☾
21	g	Agnes virg.	☿ 20 ♈	pisc.	13	weath. ✶ ♀ ☾
22	a	Vincentius	♀ ♂ ☾	pisc.	28	□ ♃ ☾ like to
23	b	Term begins	✶ ☉ ☾	aries	12	be some storms
24	c	Timoth. bish.	Stormie.	aries	25	and windes.
25	d	Conv. of Paul	☉ 15 53 ♒	taur.	9	☾ is Savage.
26	e	3. Sun. aft. Ep.	☽ with 7 star.	taur.	22	Turbulent and
27	f	Quind Hillar.	The day 9	gem.	5	stormie. Snow.
28	g	Agnes secun.	h. 14. min.	gem.	17	Winde □ ☿ ☾
29	a	Valer. bish.	△ ☉ ☾	canc.	0	Frostie □ ♂ ☾
30	b	Batild queen	✶ ☉ ♄	canc.	12	△ ☉ ♃ Snow
31	c	Saturn	Windie.	canc.	24	or win. missin.

On the 9 day of this moneth there will be a conjunction of the Sunne and Mercury, causing cold windes, such as are prone to blow up snow or rain.

On the 26 day ☽ with the Pleiades.

1	0	The dayes increase	24
2	0		26
3	0		28
4	0		30
5	0		32
6	0		34
7	0		36
8	0		39
9	0		42
10	0		44
11	0		46
12	0		50
13	0		53
14	0		57
15	1		0
16	1		3
17	1		6
18	1		10
19	1		14
20	1		18
21	1		22
22	1		25
23	1		28
24	1		31
25	1		36
26	1		40
27	1		44
28	1		48
29	1		52
30	1		56
31	2		0

February hath xxviii dayes.

● Full moon the 3 day, 26 min. paſt 2 in the morn.
☾ Laſt quarter the 10 day, 45 min. paſt midnight.
● New moon the 17 day, 33 min. paſt 4 at night.
☽ Firſt quarter the 24 day, 15 min. paſt 4 at night.

1	d	Bzidget. Faſt	d.9. h. 30.m.	leo	6	♂ ☌ ☾	
2	e	Purification	☽ apogeon.	leo	17	✶ ♆ ☾	
3	f	Craſt. Purif.		leo	29	Cold north	
4	g	Gilbert	♆ 20 ♓	virg.	11	windes with	
5	a	Agath. vir.	♄ 20 ♐	virg.	23	rainy weather.	
6	b	Dozothie	d.9.h.48.m.	libz.	5	△☌☾ ☍♂☾	
7	c	Auguſtine	☽ with Spica	libz.	17	△♆☽ ✶♄☾	
8	d	Sun in pi.	♂ 29 ♎	ſcozp.	0	winde. □☿☾	
9	e	Sexageſima	day 10, hour.	ſcozp.	12	□☌☾ rainie	
10	f	Octab. Purif.	✶ ♂ ☾	ſcozp.	25	weather.	
11	g	Weſd. biſh.	d.10. h.8.m.	ſagit.	8	✶♂☾ ✶☌☾	
12	a	Term ends	♂ ♆ ☾	ſagit.	22	ſomething tur-	
13	b	Agabus	d.10.h.16.m	capzic.	6	bulent. ✶☉☾	
14	c	Valentine	☌ 17 ♒	capzic.	21	△ ♂ ☾	
15	d	Fauſtinus	d.10.h.24.m	aquar.	6	☽ vac. curſ.	
16	e	Shrove-ſund.	✶ ♄ ☌	aquar.	21	wet and winde.	
17	f	Policron	d.10.h.32.m	piſces	6	Temperate.	
18	g	Conſtance	□ ♄ ☾	piſces	21	□ ♆ ☾	
19	a	Aſhwedneſd.	d.10.h.40.m	Aries	6	☽ ☊. warm,	
20	b	Wildzed	✶ ☌ ☾	aries	20	fair, and good	
21	c	69 Martyrs	d.10.h.48.m	taur.	5	weather.	
22	d	Peters chair	☽ with 7 ſtars	taur.	18	Expect winde	
23	e	1 Sun. in lent	△ ♂ ☾	gem.	1	and rain	
24	f	Matthias Ap.		gem.	14	□ ☉ ☾	
25	g	Victozinus	d.11. h.4.m.	gem.	26	△☿☾. Again	
26	a	Ember week	☌ 2 ♓	cancer	9	winde & wet.	
27	b	Alexander	d.11.h.14.m	cancer	21	✶ ♂ ☾	
28	c	Roman.abbot	♆ 21 ♓	leo	2	hail is breeding	

Amongst other changes of weather in this moneth, I obserue a conjunction of ♀ and ☿ on the 26 day: which is like to be accompanied with winde and wet. And towards the end of this moneth and beginning of the next, I am perswaded we shall haue storms of hail, or other as turbulent weather.

		The dayes increase	
1	2		4
2	2		8
3	2		12
4	2		15
5	2		19
6	2		23
7	2		27
8	2		30
9	2		34
10	2		38
11	2		42
12	2		46
13	2		50
14	2		54
15	2		58
16	3		2
17	3		6
18	3		10
19	3		14
20	3		18
21	3		22
22	3		26
23	3		30
24	3		34
25	3		38
26	3		42
27	3		46
28	3		50

● Full moon the 4 day, 35 minutes past 8 at night.
☾ Last quarter the 12 day, 49 minutes past 10 morning.
● New moon the 19 day, 24 minutes past 2 morning.
☽ First quarter the 26 day, 8 minutes past 9 morning.

1	D	Davíd bish.	d. 11. h. 20. m.		leo	14	The beginning
2	E	2. Sun. in lent	☌ ♄ ☾		leo	26	of this moneth
3	F	Maurice	♂ ♀ ☾		virg.	8	and some daies
4	G	Adrian	♂ ♂ ☾		virg.	19	after, expect
5	a	Eusebius	d. 11. h. 38. m		libr.	2	cold stormes of
6	b	Victor	d. 11. h. 42. m		libr.	14	hail; or other
7	c	Thom. Aquin.	♂ ♂ ☿		libr.	27	as turbulent
8	d	Felix	Very windie.		scorp.	9	and unquiet
9	E	3. Sun. in lent	△ ☿ ☾		scorp.	22	cold windy
10	F	Sun in Aries	△ ☉ ☾		sag.	5	weather.
11	G	Troph. virg.	d. 12. h. 4. m.		sag.	19	Stormes & w.
12	a	Gregorie	□ ☿ ☾		capr.	2	Winde.
13	b	Euphr. mart.	△ ♂ ☾		capr.	16	☌ ♀ ☾
14	c	Peter mart.	♂ ☉ ☿		aquar.	1	Windy, &c.
15	d	Longinus m.	d. 12. h. 20. m		aquar.	15	☌ ♄ ☾
16	E	Midlent sund.	☾ perig.		pisc.	0	☿ Occident.
17	F	Patrick. bish.	♂ ♂ ☾		pisc.	15	□ ♄ ☾
18	G	Edward K.	☾ ♌ ☊		pisc.	29	Rain-like.
19	a	Ios. husb. Mary	♂ ☉ ☾		aries	14	fair weather.
20	b	Cuthbert	d. 12. h. 40. m		aries	29	☌ ♃ ☾
21	c	Benedict	△ ♂ ☾		taur.	13	Temperate,
22	d	Aphrodole	☾ with pleiad		taur.	26	and cloudie,
23	E	5 Sun. in lent	□ ♂ ☾		gem.	9	☌ ♀ ☾
24	F	Botolph. Fast	☌ ☿ ☾		gem.	22	Windie. △♄
25	G	Annun. Mar	□ ♀ ☾		canc.	5	with some mo
26	a	Castor mart	☌ ♂ ☾		canc.	17	sture these daies
27	b	K. Charles beg	Winde.		canc.	29	□ ☿ ☾
28	c	Dorothy virg	△ ♀ ☾		leo	11	△☉☾ warm
29	d	Eustace	☾ at ♌ heart		leo	22	weather.
30	E	Palmsunday	△ ☿ ☾		virg.	5	☾ apog.
31	F	Adelm. bish.	□ ♄ ☾		virg.	16	♂ ♂ ☾

The worſt weather which this moneth will afford, is like to be about the beginning of the moneth, and ſome certain daies after. The 8 may prove windy; and ſo may the 12, 14, 24, and 27 daies. Rain about the 11, 18, and 25 dayes.

The dayes increaſe	
13	54
23	58
34	2
44	7
54	12
64	16
74	20
84	24
94	28
104	33
114	38
124	42
134	46
144	50
154	54
164	58
175	2
185	6
195	11
205	15
215	20
225	24
235	28
245	32
255	36
265	40
275	44
285	48
295	51
305	55
315	58

April hath xxx dayes.

Full moon the 3 day, 22 minutes past noon.
Last quarter the 10 day, 3 quarters past five at night.
New moon the 17 day, 23 minutes past noon.
First quarter the 25 day, 10 minutes past 3 morning.

1	g	Theodora	d.13.h.26.m		virg.	28	□ ♄ ☾.	fair
2	a	Mary Egypt	△ ☉ ♄		libr.	11	something cool	
3	b	Richard bish.	△ ♄ ☾		lib.	23	misling ♂ ♀ ☾	
4	c	Isodore bish.	♄ 25 ♊		scorp.	6	some winde	
5	d	Vincent	d.13.h.40.m		scorp.	19	about the 4, 5	
6	e	Easter day	✶ ☉ ♄		sag.	2	& 6 d. other-	
7	f	Egillpus	☿ 14 ♉		sag.	17	wise good	
8	g	Dionysius	♂ ♄ ☾		sag.	29	spring-weather	
9	a	Perpetuus	△ ♂ ☾		capr.	13	△ ☿ ☾ 10 p.	
10	b	Sun in Taur.	□ ♀ ☾		capr.	27	□ ☉ ☾ showres	
11	c	Leo pap.	✶ ♄ ♀		aquar.	11	& temperate.	
12	d	Julius pap.	□ ☿ ☾		aquar.	25	som. win. ✶ ♀ ☾	
13	e	1. Sun. aft. East.	☌ ♂ ☾		pisc.	10	warm. ☉ 3 ♉	
14	f	Valerian m.	△ ☿ ☾		pisc.	24	somwhat clou-	
15	g	Olympia	☿ with Pleiad		aries	8	dy dropping air	
16	a	Carilus	✶ ♄ ☾		aries	23	fair weather.	
17	b	Aniciet	☌ ♀ ☾		taur.	7	△ ♂ ☾ April-	
18	c	Eleutherius	☾ with Pleia		taur.	21	show. ♄ 27 ♊	
19	d	Alphage	☌ ☿ ☾		gem.	4	☉ 9 55 ♉	
20	e	2. Sun. aft. East.	♂ 11 ♍		gem.	17	□ ♂ ☾	
21	f	Quind. Pasch.	☌ ♄ ☾		canc.	0	good weather.	
22	g	Emmanuel	△ ☉ ♂		canc.	13	✶ ♀ ☾ 9 2	
23	a	Term begins.	△ ♂ ♀		canc.	25	warm misling	
24	b	Albert	☿ apog. epic.		leo	7	✶ ☿ ☾ 1 8	
25	c	Mark Evang.	☾ with lions		leo	19	warm: but not	
26	d	Clete bish.	heart. ☌ ☉ ♀		virg.	1	without show,	
27	e	3. Sun. aft. East.	☌ ♂ ☾		virg.	12	& (perhaps) the	
28	f	Tres Pasch.	☾ ♈. winde		virg.	24	27 may have	
29	g	Peter of Mil	♄ 29 ♊		libr.	6	in some places	
30	a	Erkinwald	☾ with Spica.		libr.	19	a thunder-clap	
							or two.	

This April promiſeth better things then he afforded us in the laſt yeare: for (ſome few dayes excepted) the weather is like to be warm, putting forward the ſpring, and helping to clothe each thing vegetive with new liveries.

The dayes increaſe.	
1 6	0
2 6	3
3 6	6
4 6	10
5 6	14
6 6	18
7 6	22
8 6	26
9 6	30
10 6	33
11 6	37
12 6	41
13 6	45
14 6	49
15 6	53
16 6	56
17 7	0
18 7	4
19 7	8
20 7	11
21 7	15
22 7	19
23 7	23
24 7	27
25 7	31
26 7	35
27 7	39
28 7	43
29 7	47
30 7	50

May hath xxxi dayes.

Full moon the 3 day, about one in the morning.
Last quarter the 9 day, a quarter past 10 at night.
New-moon the 16 day, 10 minutes past 11 at night.
Firſt quarter 24 day, 10 minutes past 9 at night.

1	b	Phil. & James	May day.	ſcorp.	2	△ ☿ ☾	
2	c	Athanaſius	If the ſouth	ſcorp.	15	✶ ♂	
3	d	Invent cruc.	winde chance	ſcorp.	28	Rain-like and	
4	e	4 Sun.af. Eaſt.	to blow, and	ſag.	12	windy. ☌☌☾	
5	f	Menſ. Paſch.	raiſe up rain,	ſag.	26	☌☿☿ as before.	
6	g	Joh.port. lat.	wonder not	capr.	10	Windy ☌☉☿	
7	a	Juvenal	at it: for be-	capr.	24	△☿☾ windie.	
8	b	Stanislaus	fore May be	aquar.	8	☽ is ſavage.	
9	c	Gregory biſh.	3. daies old,	aquar.	22	☾ perig.	
10	d	Gordian mart	expect rain.	piſc.	6	Rain or thun-	
11	e	Rogation	Sun in Gem.	piſc.	20	der. ✶ ☿ ☾	
12	f	Pancratius	□ ☿ ☾	aries	4	fairer weather.	
13	g	Servatius	d.15.h.50.m.	aries	18	☿ perig. Eccen.	
14	a	Ember week	✶ ☿ ☾	taur.	2	fair, &c.	
15	b	Aſcenſion	d.15.h.54.m	taur.	16	A ſtorm. ☌☿☾	
16	c	Peregrin biſh	☾ with pleiad	taur.	29	☌☉☾ 11 p.	
17	d	Jodocus	☌ ♀ ☾	gem.	12	Thund. & rain.	
18	e	6 Sun.af. Eaſt.		gem.	26	☍ ♄ ☾ 2 a	
19	f	Term ends	d.16.h.4.m	canc.	8	Wind about	
20	g	Bernhardus	☌ ☿ ☾	canc.	21	the 19,20, &c.	
21	a	Prudentius	✶ ♂ ☾	leo	3	Hot weather.	
22	b	Julia mart.	□ ♄ ☌	leo	15	Like to be tem-	
23	c	Deſiderius	☾ with lions	leo	27	peſts of thund.	
24	d	Eſther	heart.	virg.	8	&c. perhaps	
25	e	Whitſunday	☌ ♂ ☾	virg.	20	ſometimes with	
26	f	Eluther pap.	□ ☿ ☾	libr.	2	hail alſo.	
27	g	Joan. pap.	☾ with ſpica.	libr.	14	✶ ♄ ☾ dark.	
28	a	Germane biſh		libr.	27	△ ♀ ☾	
29	b	Cozona mart.		ſcorp.	9	△ ☿ ☾	
30	c	Felix pope	☿ with pleiad	ſcorp.	22	Unquiet, dark,	
31	d	Petronilla.	☍ ☉ ♄	ſag.	6	Thund. or hail.	

The conjunction of ☿ and ☽ are like to blow up rain. On the 10 of May is *apertio portarum* between ☿ and ♂. The like is also on the 17 day, at which time Venus and the Moon will be together. And on the 25 day; Mars being with the Moon.

		The days increase	
1	7		52
2	7		55
3	7		58
4	8		2
5	8		6
6	8		9
7	8		12
8	8		15
9	8		18
10	8		20
11	8		22
12	8		25
13	8		28
14	8		30
15	8		32
16	8		35
17	8		38
18	8		40
19	8		42
20	8		45
21	8		48
22	8		50
23	8		52
24	8		54
25	8		56
26	8		58
27	9		0
28	9		2
29	9		4
30	9		5
31	9		5

June hath xxx dayes.

Full moon the first day, at 11 before noon.
Last quarter the 8 day, 30 minutes past 4 in the morn.
New moon the 15 day, neare 11 in the forenoon.
First quarter the 23 day, 30 minutes past 2 afternoon.
Full moon the last day, about a quarter past 7 at night.

1	☌	Trinit. Sund.	Ordination.	ſag.	21	Cloudy.
2	f	Craſt. Trin.	d.16.h.29.m	capr.	4	☌ ☿ ☾
3	g	Eraſmus m.	△ ☌ ☾ 9 p.	capr.	19	Thund. or rain
4	a	Metraphan	△ ☿ ☾	aquar.	4	
5	b	Corp. Chriſt.	d.16.h.32.m	aquar.	19	Cloudy. ☽ per.
6	c	Term begins	□ ♃ ☾	piſc.	3	Some winde.
7	d	Wolſt. tranſl.	□ ♄ ☾	piſc.	17	Fair weather.
8	☌	1.Sun.af. Trin.	Dies Medar.	aries	0	Like to thund.
9	f	Octab. Trin.	△ ♄ ☾	aries	14	Heat.
10	g	Onuphrius	✶ ☉ ☾	aries	27	d.16.h.34.m.
11	a	Sun in Cancer	Barnabie	taur.	12	✶ ☿ ☾
12	b	Longeſt day	☾ with Pleiad	taur.	25	△ ☌ ☾ ſtorm
13	c	Anthony con.	☾ vac. cur.	gem.	8	d.16.h.34.m.
14	d	Valerius	d.16.h.33.m.	gem.	21	Turbulent
15	☌	2.Sun. af.Tr.	☌ ☉ ☾	canc.	4	about ſome of
16	f	Quind. Trin.	☿ with Ven.	canc.	17	theſe fol.dayes.
17	g	Botolph	✶ ☌ ☾	canc.	29	Rainlike.
18	a	Marcell mar.	☿ apogeon	leo	11	d.16.h.31.m.
19	b	Gervaſe mar.	☿ & ☋ heart	leo	23	△ ♄ ☾
20	c	Silveſter pap	✶ ☉ ☾	virg.	5	Cloudie.
21	d	Edw. tranſl.	✶ ♅ ☾	virg.	17	□ ♄ ☾
22	☌	3. Sun. aft.Tr.	d.16.h.27.m	virg.	28	□ ♃ ☾
23	f	Tres Trin. Faſt	□ ♅ ☾	lib.	10	□ ☉ ☾
24	g	John Baptiſt	☿ with Spica	lib.	22	Drought and
25	a	Term ends	d.16.h.24.m	ſcorp.	5	heat is ſigni-
26	b	John & Paul	△ ☉ ☾	ſcorp.	18	fied.
27	c	7 Sleepers	Aper.in Mar.	ſag.	1	Thunder-like.
28	d	Leo pap. Faſt.	☌ ♄ ☾	ſag.	15	Winds oft till
29	☌	Peter apoſtle	☽ Aſcll. auſt.	ſag.	29	the 3 of July.
30	f	Com. S. P.	hot & windy	capr.	13	Winde. ☌ ☿ ☾

June the eighth ☌ ♃ ♀ attended with a □ ☉ ♂, and of the moon to them both; A signe of heat, and a disposition to thunder: which is so much the more probable, because ♂ and ☾ are opposite. The 24 day ☌ ☉ ♃ attended with a □ ♂ ♅, signifying drought and heat, not wanting winde now and then.

1	9	6
2	9	6
3	9	7
4	9	7
5	9	7
6	9	8
7	9	8
8	&c.	
9	The	
10	dayes	
11	decrease	
12	0	minuts
13	0	
14	0	
15	0	
16	0	
17	0	
18	0	3
19	0	4
20	0	5
21	0	6
22	0	7
23	0	8
24	0	9
25	0	10
26	0	11
27	0	12
28	0	13
29	0	14
30	0	15

July hath xxxi dayes.

☾ Laſt quarter the 7 day, 37 minutes paſt 10 morning.
● New moon the 14 day, 38 minutes paſt midnight.
☽ Firſt quarter the 23 day, 50 minutes paſt 4 morning.
○ Full moon the 30 day, 45 min. paſt 2 morning.

1	f g	Theobaldus	d. 16. h. 16. m	capr.	28	Windy. ♂ ☉ ☿
2	a	Viſit. Mary	♂ ♀ ☾	aquar.	13	△ ♂ ☾ Thun.
3	b	Cornelius	d. 16. h. 12. m	aquar.	28	☾ is ſavage.
4	c	Ulricus	✶ ♂ ♀	piſc.	13	cloudy and like
5	d	Joe virg.	△ ☿ ☾	piſc.	27	to rain.
6	e	5 Sun. aft. Tr.	♂ ♂ ☾	aries	11	like to thund.
7	f	Becket	d. 16. h. 2. m.	aries	25	□ ♀ ☾
8	g	Chillianus	□ ♀ ☾	taur.	9	✶ ♃ ☾ like
9	a	Cyrill biſh.	☽ pleiad.	taur.	22	to be miſting
10	b	7 Brethren	✶ ♅ ☾	gem.	5	unconſtant.
11	c	Pius pap.	♀ ☊ knees	gem.	18	Hot weather.
12	d	Sun in leo	☽ vac. cur.	canc.	c	♀ 19 of ☊
13	e	6 Sun. aft. Tr.	d. 15. h. 48. m	canc.	13	The winde in
14	f	Bonavent	✶ ♄ ♂	canc.	25	the South.
15	g	S. Swithin	☾ vac. cur.	leo	7	Hot, and apt
16	a	Olmond	♀ & ☾ with	leo	19	for thunder,
17	b	Alexius con.	lions heart.	virg.	1	with ſome
18	c	Roſina	□ ♄ ☾	virg.	13	winde, &c.
19	d	Dog daies. beg.	♂ with Spica	virg.	25	☾ vac. cur.
20	e	7 Sun. aft. Tr.	✶ ☉ ☾	libr.	7	✶ ♄ ☾ 19 p.
21	f	Praxed. virg.	☾ with Spica	libr.	19	□ ♃ ☾ The
22	g	Mary Magd.	& ☿ ☊ hart	ſcorp.	1	winde blowes
23	a	Apollinarius	△ ♃ ☾	ſcorp.	13	out of the weſt
24	b	Chriſtin. Faſt	□ ☿ ☾	ſcorp.	25	Rain-like.
25	c	James Apoſt.	d. 15. h. 12. m	ſag.	9	Cloudy.
26	d	An. mat. Mar.	✶ ♂ ☾	ſag.	23	△ ☿ ☾ 21 p.
27	e	8 Sun. aft Tr.	△ ♀ ☾	capr.	7	♂ ♃ ☾ 21. p.
28	f	Sampſon	□ ♂ ☾	capr.	22	Rain at night.
29	g	Beatrix	d. juſt 15 h.	aquar.	7	Dark and clou-
30	a	Abdon & Sem	△ ♂ ☾	aquar.	22	dy. ☾ perig.
31	b	German biſh.	♂ ☿ ☾	piſc.	7	Rain-like.

Mercurie will be with the Moon the 16 day, and Venus the 17; Mars upon the 21, And Saturn upon the 25: at which time the skie is like to be cloudie.

The dayes decrease	
1 0	17
2 0	19
3 0	21
4 0	23
5 0	25
6 0	27
7 0	30
8 0	32
9 0	34
10 0	36
11 0	39
12 0	42
13 0	44
14 0	46
15 0	49
16 0	52
17 0	55
18 0	58
19 1	0
20 1	4
21 1	8
22 1	12
23 1	16
24 1	19
25 1	22
26 1	25
27 1	28
28 1	31
29 1	34
30 1	38
31 1	42

Auguſt hath xxxi dayes.

☾ Laſt quarter the 5 day, 48 min. paſt 6 at night.
● Newe moon the 13 day, 4. min. paſt 4 in the afternoon.
☽ Firſt quarter the 21 day, 15 min. paſt 5 in the afternoon.
○ Full moon the 28 day, 32 min. paſt 10 before noon.

1	e	Lammas day	d. 14. h. 48. m	piſc.	22	We may expect
2	d	Stephen	□ ♄ ☿	aries	6	winde and wet
3	e	9 Sun. aft. Tr.	d. 14. h. 40. m	aries	20	eſpecially on
4	f	Juſtine	♂ ☌ ☾	taur.	5	the 2 day, if Sa-
5	g	Gowrie con.	☾ with Pleiad	taur.	19	turns aſpects
6	a	Transfig. Dom.	☾ vac. cur.	gem.	2	turn it not into
7	b	Donatus	☿ cũ ſtel. vẽt.	gem.	15	miſtie morn-
8	c	Cyriac mart	♀ ib. winde	gem.	28	ings, or dark
9	d	Roman mart	☾ vac. cur.	canc.	10	miſling daies.
10	e	10 Sun. aft. Tr.	☌ ☊ ☾	canc.	22	fair.
11	f	Tyburt mart	d. 14. h. 10. m	leo	4	□ ☌ ☾ like to
12	g	Clare virg.	△ ♄ ☾	leo	16	thunder.
13	a	Sun in virg.	☽ with ☊ h.	leo	28	☾ apog. hot.
14	b	Euſebius	✶ ☌ ☾	virg.	10	□ ♄ ☾
15	c	Aſſum. of Mar.	d. 13. h. 56. m	virg.	22	✶ ☊ ☾
16	d	Roch. confeſ.	☌ ☿ ☿ and ☾	libr.	4	like to be ſome
17	e	11 Sun. aft. Tr.	☾ with Spica	libr.	16	winde & ſtor.
18	f	Helene	□ ☊ ☾	libr.	28	fair weather.
19	g	Sebaldus	☌ ☌ ☾	ſcorp.	10	♄ 15 deg. ♐
20	a	Bernard.	△ ☊ ☾	ſcorp.	22	✶ ☿ ☾ 15 p.
21	b	Athanaſius	d. 13. h. 32. m	ſag.	5	✶ ☿ ☾
22	c	Octab. Mary		ſag.	18	☌ ♄ ☾
23	d	Dog da. end	□ ☤ ☾	capr.	2	☿ 29 ♏ like
24	e	Barthol. Apoſt.	12. ſun. af. Tr	capr.	16	to be windie &
25	f	Lewis K.	△ ☿ ☾	aqua.	0	ſcarce fair.
26	g	Ireneus	✶ ☉ ☌	aqua.	15	like to thunder.
27	a	Gebherdus	d. 13. h. 8. m.	piſc.	0	miſling ✶ ♄ ☿
28	b	Auguſt. biſh.	□ ☌ ☾	piſc.	15	□ ♄ ☾ cool.
29	c	John B. behe.	juſt 13 hour.	aries	0	cloudie & dark
30	d	Felix & Adan	☿ with Spica.	aries	15	weather. ☌☿☾
31	e	13 Sun. aft. Tr.	□ ☊ ☾	taur.	0	☿ per. epic. fair

Jupiter and the Moon will be together on the 10 day. And on the 16 day, she is attended by Venus & Mercurie, about the latter end of Libra, and beginning of Virgo. On the 19 Mars is joyned to her: and on the 22 Saturn is, not from her.

		The dayes decrease
1	1	46
2	1	48
3	1	50
4	1	54
5	1	57
6	2	0
7	2	4
8	2	7
9	2	10
10	2	14
11	2	18
12	2	23
13	2	28
14	2	31
15	2	35
16	2	39
17	2	42
18	2	46
19	2	50
20	2	54
21	2	58
22	3	2
23	3	6
24	3	10
25	3	14
26	3	18
27	3	23
28	3	27
29	3	32
30	3	36
31	3	41

September hath xxx. dayes.

☾ Laſt quarter the 4 day, neare ſix in the morning.
☽ Newv moon the 12 day, 54 minutes paſt 8 morning.
☽ Firſt quarter the 20 day, 39 minut. paſt 3 morning.
○ Full moon the 26 day, 19 minutes paſt 7 at night.

1	f	Giles abbot.	d.12.h.48.m	taur.	14	♂ ☌ ♂ ☾	
2	g	Rachel	☾ Pleiad.	taur.	28	✶ ♆ ☾	
3	a	Seraph.virg.	d.12.h.40.m	gem.	11	♂ ☉ ☿ This con	
4	b	Theodoſia	△ ♀ ☾	gem.	24	junction raiſeth	
5	c	Bertine	✶ ♂ ☿	canc.	7	wind & wet as	
6	d	Magni	□ ♆ ♀	canc.	19	will alſo appear	
7	e	14. Sun af. Tr.	d.12.h.24.m	leo	1	on the 4,5,& 6	
8	f	Nat. virg. Mar.	△ ♄ ☾	leo	13	daies. △ ♄ ☾	
9	g	Gorgonius	☾ ☊ heart.	leo	25	□ ♂ ☾ hot	
10	a	Silvius	☾ apog.	virg.	7	✶ ♀ ☾	
11	b	Ebaldus	♂ ☿ ☾	virg.	19	winde and ſtor-	
12	c	Tobias	□ ♄ ☿	libr.	1	ming weather.	
13	d	Sun in libra	☾ with Spica	libr.	13	Corus flat. fair	
14	e	15 Sun.aft.Tr.	□ ♆ ☾	libr.	25	and temperate	
15	f	Holy rood on	♂ ♀ ☾	ſcorp.	7	rain-like.	
16	g	the 14 day	✶ ☿ ☾	ſcorp.	19	♆ 28 deg. 69	
17	a	Ember week	♂ ♂ ☾	ſag.	2	warm weath.	
18	b	Victorius	□ ☿ ☾	ſag.	15	cloudie ♀ 11 m	
19	c	Theod. biſh	△♆♂ 20 p.	ſag.	28	Thunder or	
20	d	Fauſta Faſt	✶ ♀ ☾	capr.	11	hail followes	
21	e	Matthew apoſt	16 Sun.af.T.	capr.	25	♂ ♆ ☾	
22	f	Maurice	☿ cum ſtell.	aqua.	13	windie weath.	
23	g	Linus 1.pap.	ventoſa.	aqua.	24	✶ ♄ ☾	
24	a	Androchie	□ ♂ ☾	piſc.	9	△ ♀ ☾	
25	b	Cleophas	△ ♆ ☾	piſc.	24	♂ ☿ ☾	
26	c	Cyprian mar.	♂ ☉ ☾	aries	9	cloudie & rain.	
27	d	Juvith	d.11.h.4.m.	aries	24	△ ♄ ☾	
28	e	17 Sun. af. Tr.	□ ♆ ☾	taur.	8	♀ in ♏ 23 deg.	
29	f	Michael Arch	☾ Pleiad.	taur.	23	rain & ♂ ♀ ☾	
30	g	Hieronymus	△ ☿ ☾	gem.	7	windie; dark.	

Jupiter performs his service in attending Ladie Luna on the seventh day.

Venus is with her on the 15, and Mars on the 17 day.

Saturn is with her on the day followings, but then 'tis cloudie, or will be soon after.

		The dayes decrale	
1	3		46
2	3		50
3	3		54
4	3		58
5	4		2
6	4		6
7	4		10
8	4		14
9	4		18
10	4		22
11	4		26
12	4		30
13	4		34
14	4		38
15	4		42
16	4		46
17	4		50
18	4		54
19	4		58
20	5		2
21	5		6
22	5		10
23	5		14
24	5		18
25	5		22
26	5		26
27	5		30
28	5		34
29	5		39
30	5		43

☾ Last quarter the 3 day, about 9 at night.
● New moon the 12 day, 55 min. past one in the morn.
☽ First quarter the 19 day, 47 min. past high noon.
○ Full moon the 26 day, 41 min. after 5 morning.

1	a	Remigius	d.10 h.48.m.	gem.	20	Cloudie.
2	b	Leodegar	□ ☿ ☾	cancer	3	Windy misling.
3	c	Simplicius	d 10.h.40.m	cancer	16	□ ☉ ☾
4	d	Franciscus	△ ♃ ♀	cancer	28	☌ ♃ ☾
5	e	18 Sun.aft.Tr.	K.Ch.ret.fr.S	leo	10	△♂ ☾. Warm
6	f	Octab. Mich.	Faith virg.	leo	22	☽ with ☊ hart
7	g		✶ ♂ ☿	virg.	4	7 & 8 Rain &
8	a	Pelagius	□ ♂ ☾	virg.	15	winde now
9	b	Term begins	d.10.h.16.m	virg.	27	and then.
10	c	Paul Bishop	✶ ♂ ☾	libra	9	♃ 1. degree ♏
11	d	Michal. Bish.	☿ with spica.	libra	21	Cooler with
12	e	19 Sun. aft. Tr.	□ ♃ ☾	scorp.	4	winde & moist.
13	f	Sun in scorpio.	Quind. Mich.	scorp.	16	☽ vac. curs.
14	g	Calixti	△ ♃ ☾	scorp.	29	☿ 12 of ♐.
15	a	Aurelia virg.	d.9.h. 52.m.	sagit.	12	Scarce fair.
16	b	Gallus	□ ☉ ♃	sagit.	25	Windy corru-
17	c	Ethelbred	d.9.h. 44.m.	capric.	8	scations, & tur-
18	d	Luke Evangel.	☌♃☾ 20 p	capric.	22	bulent weather
19	e	20 Sun.aft.Tr.	d.9.h. 38.m.	aquar.	6	☌ ♄ ☿. Moist,
20	f	Tres Mich.	□ ♃ ☿	aquar.	19	cold & windie.
21	g	11000 virgin	d.9.h. 30.m.	pisces	4	△ ☿ ☾
22	a	Severus bish	□ ♀ ☾	pisces	18	The 22 & 23
23	b	Ignat. bishop	△ ♃ ☾	aries	3	da. much rain.
24	c	Salome	△ ♂ ☾	aries	17	The 24 like.
25	d	Chrispin	d.9.h. 16.m.	taur.	2	☌ ☉ ☿ Windy
26	e	21 Sun.aft.Tr.	Black fri. fall	taur.	16	Winde. ☌ ☿ ☾
27	f	Mens. Mic. Fast	✶ ♃ ☾	gem.	1	Fairer weather.
28	g	Simon & Jude	☌ ♄ ☾	gem.	15	☿ 29 deg. of ♐
29	a	Narcissus	just 9 houres.	gem.	28	Rain or blasts.
30	b	Germain	△ ☉ ☾	cancer	11	☉ 17 degr. ♏
31	c	Quint. Fast	△ ☿ ☾	cancer	24	♃ 3 ♑

Besides other changes of weather in this moneth, thus much I obserue, that that conjunction of ♄ & ♂ on the 17 day, is a signe of turbulent and windie weather some two daies before and after; and like to stirre up hail, if not thunder, by an *Antiperistasis*. And on the 19 day, snow or cold rain.

1	5		48
2	5		52
3	5		56
4	6		0
5	6		4
6	6		7
7	6		10
8	6		14
9	6		18
10	6		22
11	6		26
12	6		30
13	6		34
14	6		38
15	6		42
16	6		46
17	6		50
18	6		53
19	6		56
20	6		59
21	7		4
22	7		8
23	7		12
24	7		15
25	7		18
26	7		22
27	7		26
28	7		30
29	7		34
30	7		38
31	7		41

The daies decrease.

November hath xxx dayes.

☾ Laſt quarter the 2 day, 55 minutes paſt 3 at night.
☽ New moon the tenth day, about ſix at night.
☽ Firſt quarter the 17 day, 10 minutes paſt 9 at night.
☍ Full moon the 24 day, between five and ſix at night.

1	d	All Saints.	d.8.h.50.m.	leo	6	☌ ♃ ☾
2	e	22 Sun. af. Tr.	☾ ☊ heart.	leo	18	clouds
3	f	Craſt. anim.	d.8.h.44. m.	virg.	0	winde or rain.
4	g	Amantius	☾ apogeon	virg.	12	☾ ♍
5	a	Powder treaſ.	d.8.h. 36. m.	virg.	25	cloudie miſ-
6	b	Leonard	△ ☿ ☾ 16.p.	libr.	5	lings.
7	c	Willibrood	☾ with Spica	libr.	17	cooler winde.
8	d	4. crowned m.	□ ♃ ☾	ſcorp.	0	fair, inclining
9	e	23 Sun. af. Tr.	d.8.h.22.m.	ſcorp.	12	to freez.
10	f	Triphon mar.	☌ ☉ ☾	ſcorp.	25	△ ♃ ☾ 16.p.
11	g	Martin biſh.	d.8.h.16.m.	ſag.	8	The ſetting of
12	a	Sun in Sagit.	Craſt. mart.	ſag.	21	the Pleiades do
13	b	Brice	☌ ♂ ☾	capr.	5	demonſtrate
14	c	Fridericus	☌ ♀ ☾	capr.	19	the beginning
15	d	Leopaldus	d.8. h. 6.m.	aqua.	2	of winter.
16	e	24 Sun. af. Tr.	✶ ☿ ☾	aqua.	16	✶ ♄ ☾
17	f	Hugo biſh.	□ ☉ ☾	piſc.	0	✶ ☌ ☾ 22 p.
18	g	Octab. mart.	✶ ♂ ☾	piſc.	14	☽ perig.
19	a	K. Charles bor.	d.7.h.59.m.	piſc.	23	cold winde
20	b	Edmond K.	□ ♂ ☾	aries	12	and like to be
21	c	Preſent. of m.	□ ♀ ☾	aries	27	ſome moiſture
22	d	Cicily	△ ♂ ☾	taur.	11	with it.
23	e	25 Sun. aft. Tr.	☾ with Pleiad	taur.	25	Showres &c.
24	f	Chyſogon m.	☌ ☉ ☾	gem.	9	as before.
25	g	Quind. mart.	☌ ♄ ☾	gem.	23	cloudy & cold
26	a	Pet. of Alex.	☌ ☿ ☾	canc.	6	windy.
27	b	Agricola	d.7.h.42.m	canc.	19	☌ ☌ ☾ like
28	c	Term ends	☌ ♀ ☾	leo	2	to freez.
29	d	Saturn Faſt	△ ☉ ☾	leo	14	good kinde wea
30	e	Andrew Ap.	Advent-ſun.	leo	26	ther △ ♄ ☾

You may obſerve Mars with the moon the 13 day, and Venus the 14 day.

On the 19 day Saturn and Mercurie blow up rain or ſnow: and ſo doth Venus on the 14 day.

On the 28 day Jupiter and the moon will be together.

		The dayes decreaſe	
1	7		44
2	7		47
3	7		50
4	7		54
5	7		58
6	8		3
7	8		6
8	8		10
9	8		14
10	8		17
11	8		20
12	8		23
13	8		26
14	8		28
15	8		30
16	8		31
17	8		34
18	8		36
19	8		38
20	8		40
21	8		43
22	8		46
23	8		48
24	8		50
25	8		51
26	8		53
27	8		54
28	8		55
29	8		56
30	8		57

December hath xxxi daves.

☾ Laſt quarter the 3 day, 45 minutes paſt one morning.
● New moon the 10 day, at 8 morning. Snow.
☽ Firſt quarter the 17 day, 36 minutes paſt five morning.
○ Full moon the 24 day, 5 min. paſt 9 morn. Windie.

1	f	Eligius biſh.	d. 7. h. 36. m.		virgo	8	△ ☿ ☾	
2	g	Vivian	♃ 23 ſagit.		virgo	20	Snow-like.	
3	a	Lucius King	☿ cum ſtella		libra	2	Boiſterous	
4	b	Barbary	impetuoſa.		libra	13	blaſts. □ ☿ ☾	
5	c	Sabbe abbot.	☽ ſpica virg.		libra	25	Cold ſnow, and	
6	d	Nicholas	☌ ☉ ♄		ſcorp.	8	winter weather	
7	e	2 Sun. of Adv.	♄ Orient.		ſcorp.	20	attends it, &c.	
8	f	Concep. Mary	△ ♅ ☾		ſagit.	3	✶ ☌ ☾	
9	g	Joachim	✶ ♀ ☾		ſagit.	17	☉ 27 ſagit.	
10	a	Melchiades	♄ 24 ♐		capric.	0	Cloud or ſnow	
11	b	Damaſus	☌ ☿ ☾		capric.	14	Windie.	
12	c	Sun in capric.	☍ ♅ ☌		capric.	28	If it be not	
13	d	Lucie virgin	☌ ♀ ☾		aquar.	13	froſtie now, I	
14	e	3 Sun. of Adv.	✶ ♄ ☾		aquar.	27	ſuppoſe you wil	
15	f	Maler. biſhop	✶ ☿ ☾		piſces	11	ſay that it is too	
16	g	O ſapientia	△ ♅ ☾		piſces	25	warm for this	
17	a	Ember week.	□ ☿ ☾		aries	9	ſeaſon of the	
18	b	Victor	✶ ♀ ☾		aries	23	yeare.	
19	c	Nemeſ. mart.	△ ☿ ☾		taurus	7	□ ☌ ☾	
20	d	Ammon. Faſt	□ ♀ ☾		taur.	21	Rain-like.	
21	e	Thom. Apoſt.	△ ♄ ☾		gem.	5	♂ in per. eccent	
22	f	30 Martyrs	✶ ♃ ♀		gem.	18	Small rain.	
23	g	Victoria virg.	△ ♀ ☽		cancer	1	Great windes.	
24	a	Adam. Faſt	☿ per. epic.		cancer	14	☌ ☉ ☾	
25	b	Chriſtmaſſe	☌ ♅ ☾		cancer	27	Fair.	
26	c	S. Stephen	☍ ♃ ☾		leo	10	☉ 15 ♑	
27	d	S. John Evang.	△ ♄ ☿ ☾		leo	22	d. is 7. h. 40. m.	
28	e	Innocents.	△ ☿ ☾		virgo	4	☽ apog. Rain	
29	f	Thom. Cant.	△ ☉ ☾		virgo	16	☽ ☋ 4 a	
30	g	James tranſ.	□ ♄ ☾		virgo	28	Snow-like and	
31	a	Silveſter.	□ ☿ ☾		libra	9	cloudie.	

December the 6 is a ☌ of the ☉ and ♃, fit for ſnow, and if it alſo prove froſtie (as is like) it is not unſeaſonable.

Alſo on the 23 day, ☌ ☉ ☿: they raiſe cold windes as befits the ſeaſon: excepting that ſnow would do better then rain.

1	8	58
2	8	59
3	9	0
4	9	1
5	9	2
6	9	3
7	9	4
8	9	5
9	9	6
10	9	7
11	9	8
12	The daies	
13	increaſe.	
14	0	1
15	0	2
16	0	3
17	0	4
18	0	5
19	0	6
20	0	7
21	0	8
22	0	9
23	0	10
24	0	11
25	0	12
26	0	14
27	0	15
28	0	17
29	0	18
30	0	19
31	0	21

A Table calculated for this yeare, by which you may finde the Moons coming to the South.

Day	January hou.	mi	February hou.	mi	March hou.	mi.	April hou.	mi	May hou.	mi.	June hou.	mi.
	aft.noon		aft. noon		aft.noon		aft.noon		aft.noon		morn.	
1	10	5	11	12	9	58	10	57	11	7	12	28
2	10	54	11	56	10	45	11	39	11	55	0	28
3	11	46	12	39	11	27	12	23	12	54	1	30
4	12	35	morn.	39	12	9	morn.	23	morn.	54	2	34
5	morn.	35	1	18	morn.	9	1	10	1	53	3	26
6	1	18	2	0	0	50	2	2	2	53	4	18
7	2	0	2	43	1	30	2	58	3	51	5	5
8	2	42	3	26	2	17	3	57	4	47	6	54
9	3	24	4	12	3	5	4	53	5	41	6	42
10	4	5	5	3	3	59	5	53	6	53	7	32
11	4	47	5	56	4	53	6	49	7	23	8	23
12	5	32	6	54	5	51	7	42	8	11	9	15
13	6	19	7	54	6	51	8	34	9	1	10	9
14	7	11	8	55	7	50	9	25	9	52	11	2
15	8	8	9	57	8	47	10	16	10	41	12	25
16	9	8	11	0	9	42	11	7	11	36	12	53
17	10	11	11	51	10	36	11	59	12	29	1	aft.45
18	11	13	12	44	11	29	12	50	1	aft.22	2	30
19	12	13	1	aft.36	12	21	1	aft.45	2	16	3	17
20	1	aft.12	2	22	1	aft.15	2	39	3	7	3	59
21	2	6	3	14	2	6	3	34	3	55	4	40
22	2	57	4	6	2	58	4	24	4	42	5	20
23	3	46	4	59	3	51	5	16	5	25	6	2
24	4	36	5	51	4	44	6	2	6	8	6	43
25	5	25	6	42	5	36	6	48	6	50	7	27
26	6	15	7	36	6	28	7	31	7	29	8	16
27	7	5	8	25	7	16	8	14	8	11	9	7
28	7	56	9	13	8	3	8	54	8	55	10	4
29	8	46	0	0	8	48	9	36	9	43	11	6
30	9	38	0	0	9	31	10	21	10	36	12	10
31	10	26	0	0	10	13	0	0	11	28	0	0

The

The residue of the Table calculated for this yeare, to finde the moons coming to the South.

Dayes	July hou.	mi.	Auguſt hou.	mi.	Septemb. hou.	mi.	Octob. hou.	mi.	Novem. hou.	min.	Decemb. hou.	min.
	morn.		morn.		morn.		morn.		morn.		morn.	
1	1	10	1	48	3	13	3	54	5	14	5	11
2	1	14	2	39	4	5	4	49	6	05	6	52
3	2	12	3	29	5	0	5	40	6	45	6	32
4	3	6	4	22	5	54	6	32	7	24	7	12
5	3	57	5	17	6	49	7	20	8	6	7	54
6	4	46	6	6	7	39	8	3	8	44	8	38
7	5	35	6	59	8	28	8	48	9	29	9	25
8	6	26	7	51	9	13	9	28	10	12	10	16
9	7	13	8	44	10	1	10	10	10	59	11	13
10	8	6	9	32	10	44	10	53	11	47	12	8
11	9	0	10	18	11	25	11	35	12	39	1 aft.	6
12	9	52	11	8	12	6	12	17	1 aft.	34	2	5
13	10	44	11	53	12	47	1 aft.	6	2	31	3	0
14	11	26	12	35	1 aft.	30	1	55	3	27	3	52
15	12	14	1 aft.	15	2	14	2	47	4	22	4	44
16	1 aft.	18	1	58	3	4	3	41	5	16	5	32
17	1	52	2	39	3	51	4	38	6	9	6	17
18	2	33	3	21	4	43	5	34	7	1	7	11
19	3	15	4	7	5	38	6	30	7	47	8	0
20	3	56	4	54	6	30	7	24	8	37	8	53
21	4	38	5	44	7	30	8	16	9	29	9	45
22	5	20	6	40	8	29	9	8	10	19	10	41
23	6	7	7	38	9	26	10	0	11	14	11	37
24	6	55	8	37	10	20	10	51	12	11	12	30
25	7	48	9	36	11	15	11	42	morn.	11	morn.	30
26	8	43	10	35	12	10	12	38	1	10	1	21
27	9	45	11	34	morn.	10	morn.	38	2	8	2	8
28	10	46	12	29	1	6	1	37	2	57	2	52
29	11	48	morn.	29	2	2	2	36	3	46	3	35
30	12	50	1	24	2	57	3	34	4	29	4	15
31	morn.	50	2	18	0	0	4	26	0	0	5	55

How

How to finde the tides by the former table.

Note that the houre and minute of the moons coming to south, is the just time of the full sea at Southampton, Quinborow, Portsmouth, and Wellings.

But for these undernamed Havens, you must adde their houres and minutes to the Moons southing.

	Ho.	m.
Aberden, Redbane, Rochester, Maldon, &c.	0	45
Gravesend, Downs, Romney, Tenet, Ramkins	1	30
London, Tinmouth, Hartlepoole, Amsterdam, Gasgoin	3	0
Barwick, Ostend, Scarborough, Fount, Flushing, Flamb	3	45
Erith, Leith, Dunbar, Lawr, Bloy, Monsh, Egmon	4	30
Flamouth, Foy, Garnsey, Severn-mouth, Waterford	5	15
Lin, Humber, Waymouth, Plimouth, Antwerp	6	0
Bristol, Lanion, Foulnesse	6	45
Milford, Bridge-water, North-coast, Exwater, Taxell	7	30
Port-land, Peter-port, Harefleur, Hague, Blanch	8	15
Orkney-pool, Orwell, S. Hellen, Embden, Eames, Flee	9	0
Needles, Deep, Casket, Lux, Lenow, Orford, Laysto	9	45
Yarmouth, Dover, Harwich, Wight, Bulloigne	10	30
Rye, Winchelsey, Callice, Calshot, Gorend	11	15

How to finde the houre of the night.

First, you must know by the former table at what a clock the moon comes to the south: which known, you must imagine that the 12 a clock on your diall is to be called by that houres name, at which the moon comes to the South; and so call every other houre accordingly. As for example: If the moon comes to the south at 6 a clock, then must you call 12 upon your diall six, and 11 five, 10 foure, &c. And on the other side, one must be seven, 2 eight, 3 nine, &c. Which being known, you cannot choose but know what it is a clock, as soon as ever you see the shadow on the diall.

Of

Of the Eclipſes which will be this yeare, together with a note of ſome other Aſtronomicall calculations, &c.

THere be this preſent yeare foure Eclipſes; two of the Sunne, and two of the Moon: but not any of them are viſible to us in England, excepting one, which is an Eclipſe of the Moon: and this we ſhall ſee (if clouds hinder not) on the fourth day of March.

It beginneth about 50 minutes paſt 6 a clock at night, ſoon after the riſing of the Moon. The middle of it will be at 42 minutes paſt eight; and the end at 33 minutes paſt ten: So that the whole time from the beginning to the ending, is three houres and 43 minutes. This Eclipſe is almoſt totall: for the bodie of the Moon will be darkned to the quantitie of 11 digits or parts, and 18 minutes. The Sunnes place at this time is in the 24 deg. and 26 min. of Piſces, which is a ſigne of the North, feminine and watery, and flegmatick; ruling the feet, ancles, and heels: Of ſicknelles, the gout, ſcrabbes, leproſie, palſie, and pulſes, according to the opinion of Aſtrologers. But the Moons place is in the 24 degr. and 26 min. of Virgo, which is of the South, feminine, earthly, and melancholy; ruling the bellie, guts, and midriffe. Of ſicknelles, Iliaca, & Coliaca paſſio; opilations of the ſpleen, and black jaundice.

Alſo (if you pleaſe to obſerve it) you ſhall ſee Mars not farre from the Moon at this time of this Eclipſe: for about 3 a clock in the afternoon upon the foreſaid fourth of March, he and the Moon are in conjunction; the Moon ſoon after beholding Saturn and Jupiter in a quadrate aſpect, the one about five, the other about foure a clock: then meeting with the Moon ſome 50 minutes paſt ſix, the Eclipſe beginneth.

If

If the aire some dayes before this Eclipse be disquieted with unwelcome weather, I do not wonder at it. I have known it thunder in cold weather, and now we may have hail, if not some thunder too: the beginning of March, and end of February will best discover it.

Saturn is direct in his motion untill the 22 of March: then retrograde untill the 10 of August: from whence he is again direct beyond the yeares end.

Jupiter endeth his last yeares retrogradation on the last of January: then he moveth according to the succession of the signes untill the 9 of November: after that he is retrograde, as before.

Mars is retrograde from the 23 of January, untill the 13 of April: but at other times, direct.

Sol, The Sunne, never varieth his course: and although at some time of the yeare the dayes lengthen and shorten faster then at other some, yet it is not in respect of any change that is in the Sunnes motion, but in regard of the oblique cutting of the Horizon by the Ecliptique; as any one by turning about a globe set at the right latitude, and the Sunnes place observed in it, may perceive.

¶ And of this one thing I give speciall notice, (viz.) that the Sun is 166 times bigger then the Earth; and not 666 times, as in the next page but one, is negligently described; which happened through an over-hastie dash of the pen that copied it: like lapsus linguæ, which may not be taken as error mentis. But, by Tycho's description, it ought to be no more then 140, as the learned know.

Venus hath no retrograde motion this yeare: But Mercury is 4 times retrograde.

1 Saturn is of a pale, leaden, and swarthy colour, cold and drie.

2 Jupiter is of a fair bright colour, hot and moist, and friendly to the sanguine complexion.

3 Mars

♂ Mars is of a bloud-like or ruddy colour, intemperately hot and dry, apt for choler.

☉ The Sun is the very soul of the world, of nature hot and dry, temperate.

♀ Venus is the brightest and clearest starre in the firmament (excepting the 2 Luminaries) cold and moist of nature, casting or causing a shadow by reason of her shewing.

☿ Mercury is of a mutable and changing nature, partaking with the quality of that planet unto which he is joyned, or aspected. He is seldome seen, by reason of his small elongation from the sun, which is reckoned to be but 26 degrees, when he is at his farthest.

☽ The moon is of nature cold and moist, and in respect of her place and meeting with other starres and planets, she diversly altereth the aire.

♄ Saturn finisheth his course through the 12 signes of the zodiaque in 30 yeares.

♃ Jupiter finisheth his course in 12 yeares.

♂ Mars finisheth his course in 2 yeares.

☉ The Suns course once we call a yeare, which in Latine is *annus* because we may say of it, *revolvitur ut annulus* And in this regard it was that the Egyptians, amongst other their Hieroglyphicks used to paint out the yeare like a snake winding her self round like a ring, with her tail in her mouth.

♀ Venus her distance from the sun is about 48 degrees, when she is at the farthest, being more then one signe and an half: her course is finished in like time with the sunne.

☿ Mercury is very swift in motion, and yet he requireth about a yeare before he can trace a circuit through the zodiaque, which cometh to passe by reason of his many retrogradations, moving not seldome contrary to the succession of the signes, as in this very yeare no lesse then thrice.

☽ And as for the Moon, she makes 13 revolutions in one yeare.

The compasse of the earth is said to be one and twenty thousand and six hundred miles. And yet ——

1 Saturn is said to be greater then the earth 22 times.
2 Jupiter greater then the earth 14 times.
3 The Sun also greater then the earth, 666 times.

But 4 Mars, 5 Venus, 6 Mercury, 7 The moon } lesse then the earth 13, 6½, 19, 42 times *

And know that it is observed, that there are 6 severall magnitudes or different bignesses of the fixt starres one bigger then another, and that those of the least assize are almost as great as the earth; those of the biggest being 68 times greater then it: amongst which that which is called the great Dog-starre is chief. And in Winter evenings you may see it shining in the South very gloriously.

Of the foure quarters of the yeare.

Of Winter.

When the Winter proveth dry, and full of North-windes; and the Spring rainy, and full of South-windes, then there will happen sharp fevers, and hot apostumes in the eyes, &c. But if the Winter be full of South-windes, rainy and warm; and if the Spring time which succeedeth be dry and full of North-windes then women with childe will be in danger of untimely deliveries upon every small occasion; or if they go their full time, yet either their children die soon, or else continue weak and feeble all the dayes of their life. Also, unto old folks will happen Rhumes, Fluxes, Cathares, which will sore grieve them. This Winter quarter beginneth, astronomically, with the Suns entrance into Capricorn, which was upon the 11 day of December in the former yeare: but it endeth not untill the 10 day of March in this present yeare.

Of

Of the Spring.

The wished and the welcome Spring takes its beginning with the Sunnes entrance into Aries: which will be this yeare on the 11 day of March, making the dayes and nights of equall length.

And now what a joyfull time is this, and how differing from the Winter season! The earth did penance before; but now,

See see a change, the earth's invested new
With gayer robes then she at Christmas wore:
The skie hath chang'd his sable into blew,
And looks more serene then he did before.
Yea Titans presence doth again revive
As well things sensible as vegetive.

Of Summer.

When the Summer quarter is dry and full of North-windes, and the Autumne after it rainy and South-winds common in it, then look for Coughs, Rhumes, Hoarsenesse, & in some men Consumptions, as also great paines in the head towards the Winter after. This quarter which we call Summer begins with the Suns entrance into the first minute of Cancer, making our dayes, then at and about Cambridge, just 16 houres and 34 minutes long; and our nights, like unto the shortest dates in Winter, onely 7 hou. and 26 min. which will begin this yeare on the 11 day of June, 21 minutes past 4 at night.

Of Autumne.

When this season is dry and full of North-windes, then shall men and women who are of moist complexion, be in best health: But men of other natures and complexions, shall be disabled with divers dry diseases, with long and sharp Fevers, and other melancholy griefs. This quarter begins on the 13 day of September, 59 min. past 6 in the morning. But I will conclude the 4 seasons with 2 of Ovids verses;

Poma dat Autumnus, formosa est messibus Æstas:
Ver præbet flores, igne levatur Hyems.

A brief computation of some memorable accidents compleat within this yeare of our Lord 1634.

	Yeares
Since the creation of the world	5583
Since the generall deluge, called Noahs flood	3927
Since the burning of Sodome with fire & brimstone	3536
Since the Israelites came out of Egypt	3130
Since the destruction of Troy	2817
Since the building of the temple by K. Solomon	2650
Since the building of Rome	2386
Since the rape of Lucrece, and kings banished Rome	2142
Since the death of Alexander the great	1957
Since Julius Cesar conquered this Iland	1685
Since our Saviours birth as it is vulgarly accounted	1634
But more truly (though we reckon otherwise)	1636
Since the passion of our Saviour	1601
Since Stephens martyrdome and Pauls conversion	1600
Since Nero beheaded Paul at Rome	1559
Since the destruction of Jerusalem by Titus	1565
Since S. John wrote his Revelation	1540
Since the first Maior of London	444
Since the order of knights of the Garter	290
Since the invention of Guns	254
Since the invention of Printing	188
Since the first use of Printing in England	175
Since Martin Luther first opposed the Pope	117
Since K. Henry the 8 conquered Bulloin	50
Since the first use of Coaches in England	79
Since the Earles rebellion in the north	65
Since the massacre of Protestants in France	62
Since the whole heavens seemed to burn	60
Since tobacco came first into England	49
Since Tilbury camp on S. James his day	46
Since our deliverance from the powder treason	29
Since the last great frost	26
Since the last Blazing starre	16
Since the downfall of black-fryars the 26 of October	11

On the 27 of March begins the tenth yeare of our King.

VIVAT REX.

Of

¶ Of predictions which depend on the naturall operations of the Starres: and why men often fail in their judgements.

When the eternall God, by his infinite power, had spread heavens glorious canopie, as an azure tent for man to dwell in, he bedeckt it with glittering starres, like so many golden spangles of more then gold-like lustre; to which he gave this power that they should be for signes and seasons, for dayes and for yeares: our yeares by their unceasant motions are ever made, wheeling about a set number of dayes to terminate one yeare, and give each season his due period of time: It remains then that they be for signes, if signes they needs must signifie; wherefore it will be worth the labour to view how and what they signifie.

There are foure principall qualities, viz. Heat, Cold, Moisture, and Drinesse; and according to these qualities the starres have no small operation, working diversly both in compound bodies, as also in the mutation of the aire by their motions, and mixture of light one with another: so that from their motions known, together with a due consideration of their various mixture of light, their operations are manifested, experience having already travelled for the revealing of their qualities, either in heat, cold, moisture, or drinesse. And hereupon it is that the change of the weather may be known before it come: For the starres, according to their severall aspects and different natures, produce severall effects, working (I say) according to the foure forenamed qualities, and no otherwise. How then can it be that the disturbances of States, the translation of kingdomes, together with the successe of such and such warres, the telling of fortunes,

the ending of things lost and the like, should be known by the starres? It cannot be that their operations should manifest any such predictions: Concerning prodigies indeed, it hath been proved that Nova Cœli phænomena, which we may call extraordinarie appearances, as Comets, chiefly have preceded much alteration, and oftentimes many great disturbances have followed after them; but these are extraordinarie, and who can say where such a change shall be, whether here, or in some other place, or in more then one at once? Concerning their operations in things compounded of the Elements, and in their working in the change of aire, I grant it to be somewhat manifest, consideration being had to the scituation of such an appearance, viz. to the known natures of the starres which project their influence to it, &c. The rules to be followed for the knowledge of the weather were at the first gained by experience, and are in themselves without errour; but yet sometimes nature is shut up in such an abstruse and intricate manner, that although the effect proceed from a naturall cause, it is not very easy to be discerned: Again, rash judgement, without any examination of all lets and hinderances, may produce another errour, as it often doth: And again, God that is the sole Agent and Efficient cause, from whom all naturall causes have that power to produce effects, is not tied to secondary causes (as the Stoicks do imagine) but may when he pleaseth restrain the sweet influences of Pleiades, and unloose the bands of Orion, which none else can do.

Obserua-

Obſervations concerning the change of Weather.

Signes of fair weather.

The Sun riſing and ſetting cleare; The Moon cleare three dayes after the Change, or three dayes before the Full; Spots appearing in a Full Moon, towards Sun-ſetting; Clouds with golden edges; A cloudy Sky clearing againſt the winde; The Rain-bow appearing onely meanly red and yellowiſh; A red evening with a gray morning; The Crow crying betimes in the morning; All theſe are uſuall ſignes of fair weather.

Signes of rain.

When the Sun in his riſing is hid of a black cloud; When the Moon within 3 or 4 dayes after the Change is blunt on both horns; A Rain-bow appearing in a fair day, the greener the more rain; The extraordinary chattering of the Pie; The often twitting of the owle; The ſcraming of the Peacocks; Cattell licking their hoofs behinde; when but the biggeſt Starres onely appeare, and that miſtily; Lute or Viol ſtrings cracking when they are not touched; All theſe are uſuall ſignes of rain.

Signes of winde.

Red clouds in a Morning; Often ſhooting of ſtarres; Clouds flying ſwift in a cleare aire; The Rain-bow red; Black circles with red ſtrikes about the Sunne or Moon; Starres dimme and fiery: But it is a ſigne of winde and ſhowers, when the Sun-beams appeare before the Sun riſeth; or if the Sun ſet pale, or be incloſed with a black circle when he is neare the time of his ſetting.

A table plainly shewing the houre and minute of

Dies	January 31		February 28		March 31		April 30		May 31		June 30	
	ho.	mi.	ho.	mi.	ho.	mi.	ho.	mi.	ho.	mi.	ho.	mi.
1	3	55	4	45	5	40	6	43	7	39	8	14
2	3	56	4	47	5	42	6	45	7	40	8	15
3	3	57	4	49	5	44	6	47	7	42	8	15
4	3	58	4	51	5	46	6	48	7	43	8	15
5	3	59	4	52	5	49	6	50	7	44	8	16
6	4	0	4	54	5	51	6	52	7	46	8	16
7	4	1	4	56	5	53	6	54	7	47	8	16
8	4	2	4	58	5	55	6	56	7	49	8	17
9	4	4	5	0	5	57	6	58	7	50	8	17
10	4	5	5	2	6	0	7	0	7	51	8	17
11	4	6	5	4	6	2	7	1	7	52	8	17
12	4	8	5	6	6	4	7	3	7	53	8	17
13	4	9	5	8	6	6	7	5	7	55	8	17
14	4	11	5	10	6	8	7	7	7	56	8	17
15	4	13	5	12	6	10	7	9	7	57	8	17
16	4	15	5	14	6	12	7	10	7	58	8	16
17	4	16	5	16	6	14	7	12	8	0	8	16
18	4	18	5	18	6	16	7	14	8	1	8	16
19	4	20	5	20	6	18	7	16	8	2	8	15
20	4	22	5	22	6	20	7	17	8	3	8	15
21	4	24	5	24	6	22	7	19	8	5	8	15
22	4	26	5	26	6	24	7	21	8	6	8	14
23	4	27	5	28	6	26	7	23	8	7	8	14
24	4	29	5	30	6	28	7	25	8	8	8	13
25	4	31	5	32	6	30	7	27	8	9	8	13
26	4	33	5	34	6	32	7	29	8	10	8	12
27	4	35	5	36	6	34	7	31	8	11	8	12
28	4	37	5	38	6	36	7	33	8	12	8	11
29	4	39	0	0	6	37	7	35	8	13	8	11
30	4	41	0	0	6	39	7	37	8	13	8	10
31	4	40	0		6	41	0	08	8	14	0	0

sun-setting on every day throughout the yeare.

Dayes.	July 31		August 31		Septemb. 30		October 31		Novemb 30		Decemb. 31	
	ho.	mi.	ho.	min.	ho.	min	ho.	min	ho.	min.	ho.	min.
1	8	8	7	24	6	24	5	24	4	25	3	48
2	8	7	7	22	6	22	5	22	4	23	3	47
3	8	6	7	20	6	20	5	20	4	22	3	47
4	8	5	7	18	6	18	5	18	4	20	3	46
5	8	4	7	16	6	16	5	16	4	18	3	46
6	8	2	7	14	6	14	5	14	4	16	3	45
7	8	1	7	12	6	12	5	12	4	14	3	45
8	8	0	7	10	6	10	5	10	4	13	3	44
9	7	59	7	9	6	8	5	8	4	11	3	44
10	7	57	7	7	6	6	5	6	4	10	3	43
11	7	56	7	5	6	4	5	4	4	8	3	43
12	7	55	7	3	6	2	5	2	4	7	3	43
13	7	54	7	1	6	0	4	0	4	5	3	43
14	7	53	7	0	5	58	4	58	4	4	3	43
15	7	52	6	58	5	56	4	56	4	3	3	44
16	7	50	6	56	5	54	4	54	4	2	3	44
17	7	49	6	54	5	52	4	52	4	1	3	45
18	7	48	6	52	5	50	4	50	4	0	3	45
19	7	46	6	50	5	48	4	49	3	58	3	46
20	7	44	6	48	5	46	4	47	3	57	3	46
21	7	43	6	46	5	44	4	45	3	56	3	47
22	7	41	6	44	5	42	4	43	3	55	3	47
23	7	39	6	42	5	40	4	41	3	54	3	48
24	7	38	6	40	5	38	4	40	3	53	3	48
25	7	36	6	38	5	36	4	38	3	52	3	49
26	7	35	6	36	5	34	4	36	3	51	3	49
27	7	33	6	34	5	32	4	34	3	50	3	50
28	7	32	6	32	5	30	4	32	3	49	3	51
29	7	30	6	30	5	28	4	30	3	49	3	52
30	7	28	6	28	5	26	4	29	3	48	3	53
31	7	27	6	26	5	0	4	27	3	0	3	54

The use of the former table of sunne-setting.

The former table is (as you see) contained in two pages or sides; six moneths in one page, & six moneths in another. The dayes answering to every moneth stand in the first row towards the left hand on either of the pages.

So that the use of the table is but thus: When you would know the houre and minute of sun-setting, seek for the day on the side, and thence direct your finger straight on until you come under the moneth wherein you seek, and you have your desire.

Example

January the 10 I would know when the sunne setteth: wherefore I seek on the side under the title Dayes for the 10 day; which found, I go on till I come under January, and so doing I finde that the Sunne setteth at 4 a clock and 5 minutes after. If I had sought on the 10 of February, it had been at 5 and 2 minutes: if on the 10 of March, at 6, if on the 10 of April, at 7 if on the 10 of May, at 7 and 51 minutes after, because the dayes on the cut-side must be applied to every moneth. But this is easie.

Also know, that as many minutes as the Sun setteth after 3, 4, 5, 6, 7, and 8, so many minutes he riseth before 9, 8, 7, 6, 5, and 4. This also is easie.

How to finde the length of the day.

This conclusion is to be wrought by doubling the houre and minute of sun-setting; the houres by themselves, and the minutes by themselves: and the doubled number is the length of the day. As for example: February the 10, the Sun sets at 5 a clock and 2 minutes after; now this being doubled, maketh 10 houres & 4 minutes, the dayes length. The like you may do any other day, alwayes remembring that 60 minutes make an houre, 45 three quarters, 30 half an houre, and 15 a quarter.

Observations

Obſervations for husbandmen, and others.

IN January take away ſuperfluous branches from fruit-trees, and prepare your ground for gardens, uncover tree roots, cut your vines in ſome of the twelve dayes.

Set quicklets, roſes, and ſallads, in the moneth of February. And now cover up the roots of your trees with good earth, which you opened before in the beginning of January.

In March you may graft; but in planting and grafting chooſe a warm time: wherefore let not the winde be in the Eaſt or North, becauſe ſuch windes are commonly nipping, eſpecially being helped by any aſpect of the moon, with Saturn or Venus, in cold ſignes, as Virgo, Capricorn, Taurus, Scorpio, Piſces, or Cancer.

In the end of April, or beginning of May, ſet and ſow tender herbs and ſeeds in your gardens, in a good temperature of aire.

If you mean to preſerve flowers or ſeeds, gather them in a full moon; let the ſunne ſhine firſt upon them and they will keep the better: But let them not be dried in the ſun, leſt the ſunne draw away part of their vertue.

Remove young trees either in the end of October, in November or February, the moon increaſing: and be ſure to ſet that ſide ſouth which was ſouth before, becauſe it cannot indure the cold north.

Sheare ſheep the moon increaſing, and their fleeces will grow the better again. The like obſerve for cutting of hair. ☾ in ♉, ♍, or ♌.

Geld cattell the moon in Aries, Sagittarius, or in Capricorn, being in her laſt quarter.

Gather all fruits that you mean to keep, in a dry time, when the moon is at the full.

Sow all ſuch ſeeds as have round roots (as onyons, leeks, turnops, &c.) either three or foure dayes before the full, or three or foure dayes after the full.

¶ Of

¶ Of many and ſundry faires in *England*, as they have heretofore been ſet forth by others, and are now continued for the uſe of many.

January.

THe 5 day at Hicket-ford in Lancaſhire: the 6 day at Salisbury: the thurſday after at Banbury: the 25 day at Graveſend, at Briſtol, at Churchingford, at Northallerton in Yorkſhire every wedneſday from Chriſtmas untill June.

February.

The firſt day at Bromely in Lancaſhire: the 2 day at Reading in Barkſhire, at Maidſtone, at Bickleſworth, at Beckleſfield, at Bath, at Lin, at Bugworth: the 3 day at Borgrove: on Valentines day at Owndle in Northamptonſhire, at Feverſham: the 24 day at Henly upon Thames, at Baldoc: on Aſhwedneſday at Royſton, at Dunſtable, at Eaton, at Tamworth, at Tunbridge, at Lichfield, at Exceter, at Ciceſter: the firſt thurſday in Lent at Banbury.

March.

The 3 day at Bremwell-braks in Norfolk: the 4 at Bedford: the 12 at Aſſome in Norfolk, at Sudbury, at Wooburn: the 13 at Wye, at Bodwin in Cornwell: the 20 at Durham: the munday before our Lady-day at Kendall, at Wisbich: the 25 day at Huntington, at Northampton, at Malden, at Aſhwell in Hartfordſhire, at Newcaſtle: Midlent at Saffron-Walden in Eſſex: Goodfriday at Norwich: Palm-ſunday-eve at Wisbich, at Worceſter, at Pomfret.

Aprill.

Eaſter munday at Oney in Bedfordſhire, at Gainsborough: Eaſter tueſday at Daintry in Northamptonſhire, at Godmonchester,

chester, at Schole in Norfolk, at S. Edmondsbury: on Wednesday at Wellingborough in Northamptonshire: on Friday in the same week at Darby: on Saturday at Bickleſworth: the 2 day at Hitchen, at Rochford, at Northfleet: the 7 at Darbie: the 9 day at Billingſworth, at Bickleſworth: the 22 day at Stabford: the 23 at Ipſwich, at Harbin in Norfolk, at Northampton, at Sapſar in Hartford-ſhire, at Charing, at Hinningham, at Tamworth, at Bury in Lancaſhire, at S. Pombes in Cornwell: the 27 day at Dunmow in Eſſex, at Oakham in Rutlandſhire, at Buckingham, at Darby: the 26 at Tenderden in Kent, at Cleet: the 30 at Beverly, a week together.

May.

The firſt day at Haverill in Eſſex, at Layton-buzzard in Huntingtonſhire, at Rippon in Yorkſhire, at Reading, at Maidſton, at Tuxford in the clay: the 3 at Elſtow in Bedfordſhire, at Non-eaton in Warwickſhire, at Thedford in Norfolk, at Chelmesford in Eſſex, at Waltham-Abbey, at Hinningham, at Rochdale, at Bramyard: the 7 day at Newton in Lancaſhire, at Beverly, at Oxford: the 10 day at Rocheſter, at Dunſtable, at Magfield in Suffolk: on Rogation-munday at Reach: on the Aſcenſion day at Thaxted, at Beverly, at Rippon, at Sudminſter, at Biſhop-ſtratford, at S. Eedes, at Wickham in Lancaſhire, at Middlewich in Cheſhire, at Chappel-frith in Darbiſhire: on Whitſun-even at Skipton in Craven: on Whitſunmunday at S. Ives, at Rigate in Surrey, at Bickleſworth, at Bradford, at Agmunſham in Buckinghamſhire: on Whitſunmueſday at Newmarket: on Wedneſday at Royſton: on Thurſday at Odehill in Northamptonſhire: the 26 day at Lenbom: the 29 at Crambrook.

June.

On Trinitie-eve at Rowell, at Kendall: on Corpus-Chriſti at Banbury, at Biſhopſtratford, at Saint Eedes, at Coventry, at Newbury: the 9 day at Maidſtone: the 11 day at Bremell in Norfolk, at Bardfield in Eſſex: the 17 day at Hadſtock: the 23 day

day at S. Albones, at Deerham in Norfolk, at Shrewsbury: the 24 day at Halſon in Suffolk, at Barnwell beſide Cambridge, at Bedford, at Colcheſter, at Rumford, at Reading, at Windſor, at Hallifax, at Hartford, at Beverly, at Haſelingden: the 26 at Briſtow, at Darbie: the 27 at Burton on Trent, at Folkſtone: the 28 day at S. Pombes in Cornwell: the 29 at Peterborough, at Aſhwell, at Sudbury, at Stebbing in Eſſex.

July.

The 1, 2, and 3 dayes at Congleſton in Cheſhire: the 7 day at Royſton, at Burntwood: the Munday after at Fodringham: the 11 day at Partney for horſes: the 20 day at Uxbridge, at Coolidge, at Woodſtock, at Barkway: the 22 at Ickleton, at Bickleſworth, at Norwich, at Colcheſter: the 25 at Audly-end beſide Walden, at Reading.

Auguſt.

The firſt day at Bedford, at S. Eedes, at Dunſtable, at Feverſham, at Wisbich, at Bicklesworth, at Stonyſtratford: on the 10 day at Blackamore, at Harply in Norfolk, at Thaxted in Eſſex, at S. Ives, at Bedford, at Banbury, at Farnham, at Brainford: the 15 day at Cambridge, at Huntington, at Dunmow, at Luton, at Northampton: the 24 day at Sudburie, at Norwich, at London, at Oxford, at Northallerton, at Dover, at Beggers-buſh, at Turton: the 29 day at Halſon in Suffolk, at Harlow-buſh in Eſſex, at Watford.

September.

The firſt day at S. Giles in the buſh: on Thurſday and Friday next before the 8 day at Sandbach in Cheſhire: on the 7, 8, 9, and 10 dayes at Woodbury-hil in Dorſetſhire: the 7 day at Ware: the 8 at Huntington, at Bury in Lancaſhire, at Partney, at Wakefield, at Northampton, and Sturbridge fair belonging to Cambridge begins: the 14 day at Rippon for horſes, at Waltham-abbey, at Cheſterfield in Darbiſhire, at Richmond: the 21 day at Marleborough, at Bedford, at Baldoc, at

Saint

Saint Edmondsbury, at Holden in Holdernesse, at Braintry, at Bracklymaiden, at Malden: the 29 at S. Ives, at Basingstoke, at Market-deeping, at Shelford in Bedfordshire, at Bishopstratford, at Malden for horses, at Stow in Lincolnshire: Thursday after at Banbury.

October.

The second at Salisbury: the 6 at Havent in Hampshire, at Maidstone, at Coolidge, at Gayworth by Lin, at S. Faiths: the 8 at Bishopstratford, at Harborough: the 9 at Gainsborough in Lincolnshire: the 13 at Windsor, at Colchester, at Gravesend: the 18 day at Ely, at Bishopshatfield, at Barnet, at Banbury, at Thirst, at Burton on Trent: the 21 day at Saffron-Walden: the 23 at Bickleswerth: the 28 at Newmarket, at Dis in Norfolk, at Wakefield, at Richdale in Lancashire.

November.

The first day at Chelmesford: the 2 day at Epping, at Kingstone on Thames, at Padamhasson in Suffolk: the 6 day at Newport-pond, at Bedford, at Hartford: the 11 day at Lodden in Norfolk, at Lenton in Nottinghamshire, at Hempton in Norfolk, at Fockingham in Lincolnshire, at Brigstock in Northamptonshire, at Marleborough: the 17 day at Spalding in Lincolnshire, at Harlow, at Lincoln, at Hide, at Northampton: the 19 day at Horsham in Kent: the 20 day at S. Edmondsbury, at Ingerstone in Essex, at Heath: the 23 at Sandwich: the 30 at Baldoe, at Bareford, at Colingborough, at Maldenhead, at Warrington, at Rochester.

December.

The 5 day at Pluckly: the 6 day at S. Eedes, at Woodstock, at Spalding, at Norwich in Cheshire, at Exceter, at Senock in Kent, at Arundell, at Grantham: the 7 day at Sandhurst: the 8 at Northampton, at Clitherall in Lancashire, at Huntington, at Malpas in Cheshire: the 29 day at Canterbury, at Salisburie.

Note

Note that the late ſickneſſe of the plague at CAMBRIDGE, began upon the 28 day of *February*, and continued untill the 5 of *January* in the following yeare. And know that the following table ſheweth the day when every pariſh was firſt known to be infected, with the number of the dead therein, from firſt, to laſt.

				Whereof of the plague
Feb.	28	S. Botolphs	35	23
Mar.	27	S. Giles	71	44
Mar.	30	S. Maries the leſſe	58	42
April	21	S. S. Trinitie	72	22
April	29	S. Peters	22	12
April	30	S. Edwards	50	27
May	1	S. Clements	15	7
May	7	S. Benedicts	20	12
May	16	S. Andrews the great	134	108
May	23	All-ſaints	23	2
June	30	S. Maries the great	61	31
July	14	S. Michaels	14	5
Aug.	31	S. Sepulchres	24	12
Sept.	6	S. Andrews the leſſe which is Barnwell	12	1
		The totall number is	617	
		Whereof of the plague	347	

¶ From lightning and tempeſt, from plague, peſtilence, and famine, from battell, and murder, and from ſudden death, good Lord deliver us.

Soli DEO gloria.